Cluster CH—Focused Monitoring Report July 1, 2005—June 30, 2006

Service Coordination

Service Coordination	Cluster CH	State Average
IFSP services started within 30 days	%*	%*
Annual IFSP completed prior to expiration	98%	98%
Transition meeting held 90-270 days prior to child's 3rd birth-day	66%	77%
Timely completion of the 6 month IFSP review	70%	63%





System Point Of Entry

SPOE	Cluster CH	State Average
IFSPs are written within 45 days of referral for all eligible children	94.6%	98.4%
IFSPs have transition plans and outcomes	Initial = 87% Annual = 78%	Initial = 89% Annual = 88%
Average annual cost of IFSP	\$3,135	\$2,884

Local Planning & Coordinating Council

LPCC	Cluster CH	State Average
Enrolled children, birth to one year of age, with an IFSP	285 (9.04%)	2,288 (11.88%)
To the maximum extent possible, services are provided in the natural environment	Initial IFSP = 97% Annual IFSP = 98%	Initial IFSP = 98% Annual IFSP = 97%
Required representatives participate on the LPCC	*	*

^{*} New item—to be determined

Year	Cluster CH—Children Served	Statewide Children Served
2005	3,151 (7.49%)	19,252 (7.42%)
2004	۸	19,309 (7.45%)
2003	۸	18,802 (7.25%)



[^] Data not available—new cluster configuration